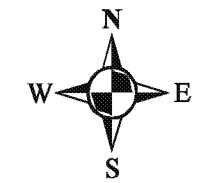


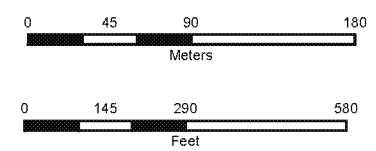
Figure 2b
Historical Sampling
USS Lead ISM Characterization



- Property Boundary
- Facilities
- Pre-Remediation Samples**
 - Monitoring Well, Geochemical Solutions
 - Soil, Geochemical Solutions
 - Soil, TechLaw

Note:
All sample units are mg/kg.
Sample locations designated with a "4x" were factored by four to ease comparison of these 0-24 inch sampling results with 0-6 inch surface sampling results.
Samples not labeled indicate concentrations = 0.00 mg/kg.
Sample locations that are not labeled indicate non-detectable lead concentrations.

Wetland Samples were factored by "4x" to account for depth and dilution for surface concentrations.
Soil Samples were factored by "2x" to account for depth and dilution for surface concentrations.
Aerial date 1998.



Prepared By:

TechLaw, Inc.

